ELSEVIER

Topology and its Applications 70 (1996) 257–263

TOPOLOGY AND ITS APPLICATIONS

Master Index of Volumes 61–70 *

Alster, K. and G. Gruenhage, Products of Lindelöf spaces and GO-spaces	64 (1995) 23– 36
Arhangel'skii, A.V., Relative topological properties and relative topological spaces	70 (1996) 87– 99
Arhangel'skiĭ, A.V. and P.J. Collins, On submaximal spaces	64 (1995) 219–241
Arhangel'skiĭ, A.V. and W. Just, Dense, sequentially continuous maps on dyadic compacta	64 (1995) 95– 99
Bart, A. and M. Scharlemann, Least weight injective surfaces are fundamental	69 (1996) 251–264
Bartoszyński, T. and M. Scheepers, Remarks on sets related to trigonometric series	64 (1995) 133–140
Bauer, F.W., A strong shape theory admitting an S-dual	62 (1995) 207–232
Beattie, R., Continuous convergence and functional analysis	70 (1996) 101–111
Bella, A., Few remarks and questions on pseudoradial and related spaces	70 (1996) 113–123
Biasi, C., W. Motta and O. Saeki, A remark on the separation by immersions in codimension 1	61 (1995) 179–186
Boileau, M. and E. Flapan, On π-hyperbolic knots which are determined by their 2-fold and 4-fold cyclic branched coverings	61 (1995) 229–240
Bouziad, A., Borel measures in consonant spaces	70 (1996) 125–132
Bouziad, A. and J. Calbrix, Čech-complete spaces and the upper topology	70 (1996) 133–138
Boyd, D.W. and R.D. Mauldin, The order type of the set of Pisot numbers	69 (1996) 115–120
Boyer, S. and X. Zhang, Reducing Dehn filling and toroidal Dehn filling	68 (1996) 285–303
Brady, T., Complexes of nonpositive curvature for extensions of F_2 by Z	63 (1995) 267–275
Brown, R.F., B. Jiang and H. Schirmer, Roots of iterates of maps	66 (1995) 129–157
Buck, G. and J. Orloff, A simple energy function for knots	61 (1995) 205–214
Buck, R.E., Some weaker monotone separation and basis properties	69 (1996) 1– 12
Calbrix, J., see Bouziad, A.	70 (1996) 133–138
Chigogidze, A., K. Kawamura and E.D. Tymchatyn, Nöbeling spaces and pseudo-interiors of Menger compacta	68 (1996) 33– 65
Chigogidze, A. and J.R. Martin, Fixed point sets of Tychonov cubes	64 (1995) 201–218
Cho, Y.S., Equivariant metric for smooth moduli spaces	62 (1995) 77– 85
Choi, Y., The homology and Morava K-theory of the double loop space of $SU(2n)/Sp(n)$	62 (1995) 233–245
Ciesielski, K. and J. Jasinski, Topologies making a given ideal nowhere dense or meager	63 (1995) 277–298
Činčura, J., Heredity and cartesian closed coreflective subcategories of the category of topological spaces	69 (1996) 293–297
Collins, P.J., see Arhangel'skiĭ, A.V.	64 (1995) 219–241
Comfort, W.W. and F.J. Trigos-Arrieta, Locally pseudocompact topological groups	62 (1995) 263–280
Cooper, C.L., Images of collections of proper maps which determine a topology	67 (1995) 43– 51

* For the sake of simplicity and uniformity, all names beginning with articles or prepositions are listed as if written as single words.

Elsevier Science B.V.

Cooper, D., Cyclic quotients of knot like groups 69 (1996) 13–30
Costa, A.F., Classification of the orientation reversing homeomorphisms of finite order of surfaces 62 (1995) 145–162
Cromwell, P.R., Embedding knots and links in an open book I: Basic properties 64 (1995) 37–58

Daverman, R.J., Complex projective spaces as PL fibrators 66 (1995) 67–74
Daverman, R.J., Manifolds that induce approximate fibrations in the PL category 66 (1995) 267–297
Debs, G. and J. Saint Raymond, Compact covering and game determinacy 68 (1996) 153–185
Dehornoy, P., Weak faithfulness properties for the Burau representation 69 (1996) 121–143
Delman, C., Essential laminations and Dehn surgery on 2-bridge knots 63 (1995) 201–221
Dikranjan, D. and S. Watson, The category of $S(\alpha)$-spaces is not cowellpowered 61 (1995) 137–150
Dow, A., More set-theory for topologists 64 (1995) 243–300
Dube, T., Paracompact and locally fine nearness frames 62 (1995) 247–253
Dula, G. and H.J. Marcum, Hopf invariants of the Berstein–Hilton–Ganea kind 65 (1995) 179–203
Dydak, J., Realizing dimension functions via homology 65 (1995) 1–8

Eckertson, F.W., Images of not Lindelöf spaces and their squares 62 (1995) 255–261
Eda, K., G. Gruenhage, P. Koszmider, K. Tamano and S. Todorčević, Sequential fans in topology 67 (1995) 189–220
Eda, K., H. Ohta and K. Yamada, Prime subspaces in free topological groups 62 (1995) 163–171
Endo, H., Linear independence of topologically slice knots in the smooth cobordism group 63 (1995) 257–262
Erné, M and Z. Riečanová, Order-topological complete orthomodular lattices 61 (1995) 215–227

Fedorchuk, V.V. and H.-P.A. Künzi, Uniformly open mappings and uniform embeddings of function spaces 61 (1995) 61–84
Fel'shtyn, A., R. Hill and P. Wong, Reidemeister numbers of equivariant maps 67 (1995) 119–131
Ferrario, D., Generalized Lefschetz numbers of pushout maps 68 (1996) 67–81
Flapan, E., see Boileau, M 61 (1995) 229–240
Foged, L., Point-countable bases and k-networks 69 (1996) 101–114
Freedman, M.H. and F. Luo, Equivariant isotopy of unknots to round circles 64 (1995) 59–74
Frič, R., Convergence and numbers 70 (1996) 139–146

Gao, Y.-Z., see Shi, W.-X. 66 (1995) 241–249
Geiges, H. and J. Gonzalo, Seifert invariants of left-quotients of 3-dimensional simple Lie groups 66 (1995) 117–127
Giambalvo, V. and F.P. Peterson, The annihilator ideal of the action of the Steenrod algebra on $H^*(RP^\infty)$ 65 (1995) 105–122
Gladdines, H., Countable closed sets that are not a retract of $G^\#$ 67 (1995) 81–84
Gompf, R.E. and K. Miyazaki, Some well-disguised ribbon knots 64 (1995) 117–131
Gonzalo, J., see Geiges, H. 66 (1995) 117–127
Good, C., Inducing fixed points in the Stone–Čech compactification 69 (1996) 145–152
Good, C. and I.J. Tree, Continuing horrors of topology without choice 63 (1995) 79–90
Greene, R.E. and H. Schirmer, Smooth realizations of relative Nielsen numbers 66 (1995) 93–100
Gruenhage, G., see Alster, K. 64 (1995) 23–36
Gruenhage, G., see Eda, K. 67 (1995) 189–220
Gul'ko, A.S., Rectifiable spaces 68 (1996) 107–112
Günther, B., Construction of differentiable flows with prescribed attractor 62 (1995) 87–91
Gutev, V.G., Selections and hyperspace topologies via special metrics 70 (1996) 147–153

Haibao, D., The Lefschetz numbers of iterated maps 67 (1995) 71–79
Hall, G.R. and M. Turpin, Robustness of periodic point free maps of the annulus 69 (1996) 211–215
Hart, E.L., Computation of the local generalized H-Lefschetz number 61 (1995) 115–135
Hassell Sweatman, C.Z.W. and E.G. Rees, Fibre singularities of functions on principal S^1-bundles 67 (1995) 159–164

Hayashi, C., On parallelism of strings in tangles 62 (1995) 65–76
He, B. and F. Lei, On reduction complexity of Heegaard splittings 69 (1996) 193–197
Heath, P.R., E. Keppelmann and P.N.-S. Wong, Addition formulae for Nielsen numbers and for Nielsen type numbers of fibre preserving maps 67 (1995) 133–157
Heath, P.R., H. Schirmer and C. You, Nielsen type numbers for periodic points on nonconnected spaces 63 (1995) 97–116
Heath, P.R., H. Schirmer and C. You, Nielsen type numbers for periodic points on pairs of spaces 63 (1995) 117–138
Hill, R., see Fel'shtyn, A. 67 (1995) 119–131
Hindman, N. and D. Strauss, Algebraic and topological equivalences in the Stone–Čech compactification of a discrete semigroup 66 (1995) 185–198
Holte, S.E., Full attracting sets of annulus maps which are inverse limits of circles 65 (1995) 49–56
Hušek, M., Sequentially continuous homomorphisms on products of topological groups 70 (1996) 155–165

Illanes, A., Multicoherence of Whitney levels 68 (1996) 251–265
Ismail, M. and A. Szymanski, On the metrizability number and related invariants of spaces 63 (1995) 69–77
Iwamoto, Y., Fixed point sets of transformation groups of Menger manifolds, their pseudo-interiors and their pseudo-boundaries 68 (1996) 267–283

Jasinski, J., see Ciesielski, K. 63 (1995) 277–298
Jezierski, J., A modification of the relative Nielsen number of H. Schirmer 62 (1995) 45–63
Jiang, B., see Brown, R.F. 66 (1995) 129–157
Jimenez, R. and L.R. Rubin, An addition theorem for n-fundamental dimension in metric compacta 62 (1995) 281–297
Jones, A.C., Composite two-generator links 67 (1995) 165–178
Juhász, I. and L. Soukup, How to force a countably tight, initially ω_1-compact and noncompact space? 69 (1996) 227–250
Just, W., see Arhangel'skiĭ, A.V. 64 (1995) 95–99

Kaczynski, T. and M. Mrozek, Conley index for discrete multi-valued dynamical systems 65 (1995) 83–96
Kamiyama, Y., Topology of equilateral polygon linkages 68 (1996) 13–31
Kanenobu, T., The homfly and the Kauffman bracket polynomials for the generalized mutant of a link 61 (1995) 257–279
Kawamura, K., An inverse system approach to Menger manifolds 61 (1995) 281–292
Kawamura, K. and K. Morishita, Linear topological classification of certain function spaces on manifolds and CW complexes 69 (1996) 265–282
Kawamura, K., see Chigogidze, A. 68 (1996) 33–65
Kelly, M.R., The Nielsen number as an isotopy invariant 62 (1995) 127–143
Kemoto, N., T. Nogura and Y. Yajima, Normality and closed projections of products with a cardinal factor 69 (1996) 217–226
Kent, D.C. and G.D. Richardson, Convergence spaces and diagonal conditions 70 (1996) 167–174
Keppelmann, E., see Heath, P.R. 67 (1995) 133–157
Kitano, T., Johnson's homomorphisms of subgroups of the mapping class group, the Magnus expansion and Massey higher products of mapping tori 69 (1996) 165–172
Koikara, B.S. and H.K. Mukerjee, A Borsuk–Ulam type theorem for a product of spheres 63 (1995) 39–52
Kombarov, A.P., On expandable discrete collections 69 (1996) 283–292
Kopperman, R., Asymmetry and duality in topology 66 (1995) 1–39
Koszmider, P., see Eda, K. 67 (1995) 189–220
Kripalini, K.S., Semigroup compactification of projective limits of topological semigroups 64 (1995) 1–8
Ku, H.T., M.C. Ku and L.N. Mann, Perturbations of invariant metrics and associated isometry groups 70 (1996) 67–84

Ku, M.C., see Ku, H.T. 70 (1996) 67–84
Kulesza, J., A counterexample to the extension of a product theorem in dimension theory to the noncompact case 65 (1995) 295–298
Künzi, H.-P.A. and S. Watson, A quasi-metric space without complete quasi-uniformity 70 (1996) 175–178
Künzi, H.-P.A., see Fedorchuk, V.V. 61 (1995) 61–84
Kwieciński, M. and D. Trotman, Scribbling continua in $\mathbb{R}^n$ and constructing singularities with prescribed Nash fibre and tangent cone 64 (1995) 177–189

LaBerge, T., Spaces whose regular preimages are normal 67 (1995) 179–188
LaBerge, T. and A. Landver, Tightness in products of fans and psuedo-fans 65 (1995) 237–255
Landver, A., see LaBerge, T. 65 (1995) 237–255
Larrión, F. and J. Seade, Complex surface singularities from the combinatorial point of view 66 (1995) 251–265
Le, T.Q.T. and J. Murakami, Kontsevich's integral for the Homfly polynomial and relations between values of multiple zeta functions 62 (1995) 193–206
Lei, F., Reducibility and nonbinding 67 (1995) 63–69
Lei, F., see He, B. 69 (1996) 193–197
Levin, M., A short construction of hereditarily infinite dimensional compacta 65 (1995) 97–100
Levin, M. and Y. Sternfeld, Monotone basic embeddings of hereditarily indecomposable continua 68 (1996) 241–249
Liang Ji-Hua, see Liu Ying-Ming 69 (1996) 153–164
Liu Ying-Ming and Liang Ji-Hua, Solutions to two problems of J.D. Lawson and M. Mislove 69 (1996) 153–164
Loveland, L.D. and S.M. Loveland, Closed generalized Mazurkiewicz sets are curves 61 (1995) 151–158
Loveland, S.M., see Loveland, L.D. 61 (1995) 151–158
Lowen, R. and M. Sioen, The Wijsman and Attouch–Wets topologies on hyperspaces revisited 70 (1996) 179–197
Lowen-Colebunders, E. and G. Sonck, Classes of pretopological spaces closed under the formation of final structures 70 (1996) 199–211
Luo, F., see Freedman, M.H. 64 (1995) 59–74

Mann, L.N., see Ku, H.T. 70 (1996) 67–84
Marciszewski, W., A countable X having a closed subspace A with $C_p(A)$ not a factor of $C_p(X)$ 64 (1995) 141–147
Marcum, H.J., see Dula, G. 65 (1995) 179–203
Mardešić, S., Strong homology does not have compact supports 68 (1996) 195–203
Mardešić, S. and N. Uglešić, On irreducible mappings into polyhedra 61 (1995) 187–203
Martin, J.R., see Chigogidze, A. 64 (1995) 201–218
Massey, D.B., A general calculation of the number of vanishing cycles 62 (1995) 21–43
Matveev, M.V., Inverse compactness 62 (1995) 181–191
Mauldin, R.D., see Boyd, D.W. 69 (1996) 115–120
May, C.L. and J. Zimmerman, The symmetric genus of metacyclic groups 66 (1995) 101–115
McCarthy, J.D., Weierstrass points and Z_2 homology 63 (1995) 173–188
Megrelishvili (Levy), M., Group representations and construction of minimal topological groups 62 (1995) 1–19
Miliaras, G. and D.E. Sanderson, Complementary forms of $[\alpha, \beta]$-compact 63 (1995) 1–19
Miller, D., An extension of Milnor's $\overline{\mu}$-invariants 65 (1995) 69–82
Miwa, T., see Shi, W.-X. 66 (1995) 241–249
Miyata, T. and J. Segal, Generalized stable shape and the Whitehead theorem 63 (1995) 139–164
Miyazaki, K., see Gompf, R.E. 64 (1995) 117–131
Mogilski, J., Universal finite-to-one map and universal countable dimensional spaces 68 (1996) 187–194
Mooney, D.D., Spaces with unique Hausdorff extensions 61 (1995) 241–256
Morimoto, K., Characterization of tunnel number two knots which have the property "2 + 1 = 2" 64 (1995) 165–176
Morishita, K., see Kawamura, K. 69 (1996) 265–282

Motta, W., see Biasi, C. 61 (1995) 179–186
Mrčun, J., An extension of the Reeb stability theorem 70 (1996) 25– 55
Mrozek, M., see Kaczynski, T. 65 (1995) 83– 96
Mukerjee, H.K., see Koikara, B.S. 63 (1995) 39– 52
Murakami, J., see Le, T.Q.T. 62 (1995) 193–206
Murolo, C., The Steenrod p-powers in Whitney cohomology 68 (1996) 133–151

Neumann-Coto, M., Area-minimizing tori in 3-manifolds 65 (1995) 167–178
Némethi, A., The eta-invariant of variation structures I 67 (1995) 95–111
Nhu, N.T., The fixed point property for weakly admissible compact convex sets: searching for a solution to Schauder's conjecture 68 (1996) 1– 12
Nogura, T. and D. Shakhmatov, When does the Fell topology on a hyperspace of closed sets coincide with the meet of the upper Kuratowski and the lower Vietoris topologies? 70 (1996) 213–243
Nogura, T. and A. Shibakov, Sequential order of product spaces 65 (1995) 271–285
Nogura, T. and A. Shibakov, Sequential order of product of Fréchet spaces 70 (1996) 245–253
Nogura, T., see Kemoto, N. 69 (1996) 217–226
Norden, J., S. Purisch and M. Rajagopalan, Compact spaces of diversity two 70 (1996) 1– 24
Nyikos, P., L. Soukup and B. Veličković, Hereditary normality of $\gamma\mathbb{N}$-spaces 65 (1995) 9– 20

Ohta, H., see Eda, K. 62 (1995) 163–171
Okunev, O.G., On Lindelöf sets of continuous functions 63 (1995) 91– 96
Olszewski, W., Universal separable metrizable spaces of given cohomological dimension 61 (1995) 293–299
Orloff, J., see Buck, G. 61 (1995) 205–214
Ouyang, M., On the eta-invariant of some hyperbolic 3-manifolds 64 (1995) 149–164

Papadopoulos, A., Foliations of surfaces and semi-Markovian subsets of subshifts of finite type 66 (1995) 171–183
Pergher, P.L.Q., The union of a connected manifold and a point as fixed set of commuting involutions 69 (1996) 71– 81
Peterson, F.P., see Giambalvo, V. 65 (1995) 105–122
Plebanek, G., Compact spaces that result from adequate families of sets 65 (1995) 257–270
Pol, E., A few remarks concerning countable unions of finite-dimensional spaces 63 (1995) 53– 58
Pol, R., Weak infinite-dimensionality in Cartesian products with the Menger Property 61 (1995) 85– 94
Porter, J.R. and R.G. Woods, Subspaces of connected spaces 68 (1996) 113–131
Purisch, S., see Norden, J. 70 (1996) 1– 24

Rajagopalan, M., see Norden, J. 70 (1996) 1– 24
Ranicki, A. and M. Yamasaki, Controlled K-theory 61 (1995) 1– 59
Rees, E.G., see Hassell Sweatman, C.Z.W. 67 (1995) 159–164
Render, H., Nonstandard methods of completing quasi-uniform spaces 62 (1995) 101–125
Render, H., A nonstandard approach to realcompactness with applications to the equation $\upsilon(X \times Y) = \upsilon(X) \times \upsilon(Y)$ 68 (1996) 205–239
Rhee, C.J., Admissible fibers and T-admissibility in hyperspaces 64 (1995) 75– 83
Richardson, G.D., see Kent, D.C. 70 (1996) 167–174
Riečanová, Z., see Erné, M. 61 (1995) 215–227
Roitberg, J., The Mislin genus, phantom maps and classifying spaces 69 (1996) 83–100
Rong, Y., Degree one maps of Seifert manifolds and a note on Seifert volume 64 (1995) 191–200
Rubin, L.R., see Jimenez, R. 62 (1995) 281–297
Rudin, M.E., A biconnected set in the plane 66 (1995) 41– 48

Saeki, O., see Biasi, C. 61 (1995) 179–186
Saint Raymond, J., see Debs, G. 68 (1996) 153–185
Sakai, K., Hyperbolic metrics of expansive homeomorphisms 63 (1995) 263–266

Sakai, M., Embeddings of κ-metrizable spaces into function spaces 65 (1995) 155–165
Sanderson, D.E., see Miliaras, G. 63 (1995) 1– 19
Scharlemann, M., see Bart, A. 69 (1996) 251–264
Scheepers, M., A topological space could have infinite successor point-open type 61 (1995) 95– 99
Scheepers, M., Combinatorics of open covers I: Ramsey theory 69 (1996) 31– 62
Scheepers, M., see Bartoszyński, T. 64 (1995) 133–140
Schirmer, H., see Brown, R.F. 66 (1995) 129–157
Schirmer, H., see Greene, R.E. 66 (1995) 93–100
Schirmer, H., see Heath, P.R. 63 (1995) 117–138
Schirmer, H., see Heath, P.R. 63 (1995) 97–116
Seade, J., see Larrión, F. 66 (1995) 251–265
Segal, J., see Miyata, T. 63 (1995) 139–164
Shakhmatov, D., see Nogura, T. 70 (1996) 213–243
Sharma B.L. and N. Singh, Topological invariance of integral Pontrjagin classes mod p 63 (1995) 59– 67
Shaw, F.H., Discontinuity in codimension-k manifold decompositions 63 (1995) 223–255
Shen Wenhuai and Zuo Zai-si, On fibrations that are cofibrations 66 (1995) 159–169
Shi, W.-X., T. Miwa and Y.-Z. Gao, A perfect GO-space which cannot densely embed in any perfect orderable space 66 (1995) 241–249
Shibakov, A., see Nogura, T. 65 (1995) 271–285
Shibakov, A., see Nogura, T. 70 (1996) 245–253
Silver, D.S., Knot invariants from topological entropy 61 (1995) 159–177
Singh, N., A note on the homotopy invariance of Pontrjagin classes 69 (1996) 205–209
Singh, N., see Sharma, B.L. 63 (1995) 59– 67
Sioen, M., see Lowen, R. 70 (1996) 179–197
Skopenkov, A., A description of continua basically emddable in $\mathbb{R}^2$ 65 (1995) 29– 48
Slutskin, L., The axes in T_p 64 (1995) 101–116
Soma, T. and H. Sugai, Rotation of spatial graphs 65 (1995) 123–138
Sonck, G., see Lowen-Colebunders, E. 70 (1996) 199–211
Soukup, L., see Juhász, I. 69 (1996) 227–250
Soukup, L., see Nyikos, P. 65 (1995) 9– 20
Stares, I.S., Concerning the Dugundji extension property 63 (1995) 165–172
Sternfeld, Y., see Levin, M. 68 (1996) 241–249
Strauss, D., see Hindman, N. 66 (1995) 185–198
Sugai, H., see Soma, T. 65 (1995) 123–138
Sullivan, M.C., A zeta function for flows with positive templates 66 (1995) 199–213
Sünderhauf, Ph., Constructing a quasi-uniform function space 67 (1995) 1– 27
Szymanski, A., see Ismail, M. 63 (1995) 69– 77
Szymczak, A., The Conley index for discrete semidynamical systems 66 (1995) 215–240

Tall, F.D., On the cardinality of Lindelöf spaces with points G_δ 63 (1995) 21– 38
Tamano, K., see Eda, K. 67 (1995) 189–220
Tanaka, H., Submetacompactness and weak submetacompactness in countable products 67 (1995) 29– 41
Taniyama, K., Homology classification of spatial embeddings of a graph 65 (1995) 205–228
Tkachuk, V.V., What if $C_p(X)$ is perfectly normal? 65 (1995) 57– 68
Todorčević, S., see Eda, K. 67 (1995) 189–220
Tollefson, J.L., Innermost disk pairs in least weight normal surfaces 65 (1995) 139–154
Tree, I.J., see Good, C. 63 (1995) 79– 90
Trigos-Arrieta, F.J., see Comfort, W.W. 62 (1995) 263–280
Trnková, V., Continuous and uniformly continuous maps of powers of metric spaces 63 (1995) 189–200
Troallic, J.P., Sequential criteria for equicontinuity and uniformities on topological groups 68 (1996) 83– 95
Trotman, D., see Kwieciński, M. 64 (1995) 177–189
Turpin, M., see Hall, G.R. 69 (1996) 211–215
Tymchatyn, E.D., see Chigogidze, A. 68 (1996) 33– 65
Tzannes, V., A countable widely connected Hausdorff space 69 (1996) 63– 70

Uglešić, N., see Mardešić, S. 61 (1995) 187–203

Veličković, B., see Nyikos, P. 65 (1995) 9– 20
Vitolo, P., A representation theorem for quasi-metric cpaces 65 (1995) 101–104

Walsh, J.A., Directions for structurally stable flows on surfaces via rotation vectors 66 (1995) 49– 65
Wang, S., On quotients of real algebraic surfaces in $\mathbf{CP}^3$ 67 (1995) 53– 61
Watson, S., see Dikranjan, D. 61 (1995) 137–150
Watson, S., see Künzi, H.-P.A. 70 (1996) 175–178
Wheeler, R.F., Quasi-measures and dimension theory 66 (1995) 75– 92
Whittington, K., The graph spaces of connectivity maps 68 (1996) 97–105
Wingers, L., Box products and Hurewicz spaces 64 (1995) 9– 21
Wong, P., Fixed points on pairs of nilmanifolds 62 (1995) 173–179
Wong, P., see Fel'shtyn, A. 67 (1995) 119–131
Wong, P.N.-S., see Heath, P.R. 67 (1995) 133–157
Woods, R.G., see Porter, J.R. 68 (1996) 113–131

Xibo, L., see Zhi, L. 70 (1996) 57– 65

Yajima, Y., see Kemoto, N. 69 (1996) 217–226
Yakivchik, A.N., Some properties of cleavable spaces 61 (1995) 101–114
Yamada, K., see Eda, K. 62 (1995) 163–171
Yamasaki, M., see Ranicki, A. 61 (1995) 1– 59
Yang, H., Dimensions of fixed point sets of smooth actions 67 (1995) 85– 94
Yang, H., Representations at fixed points of smooth actions of cyclic groups 69 (1996) 199–204
Yasuhara, A., Disk/band surface and spatial-graph homology 69 (1996) 173–191
Ye, X., The dynamics of homeomorphisms of hereditarily decomposable chainable continua 64 (1995) 85– 93
Ye, X., Topological entropy of the induced maps of the inverse limits with bonding maps 67 (1995) 113–118
Yokota, Y., The Kauffman polynomial of alternating links 65 (1995) 229–236
You, C., see Heath, P.R. 63 (1995) 97–116
You, C., see Heath, P.R. 63 (1995) 117–138

Zarichnyĭ, M., Universal map of σ onto Σ and absorbing sets in the classes of absolute Borelian and projective finite-dimensional spaces 67 (1995) 221–230
Zhang, P., On embeddings of smooth covering spaces in vector bundles 65 (1995) 21– 28
Zhang, X., see Boyer, S. 68 (1996) 285–303
Zhi, L. and L. Xibo, Manifolds with involution whose fixed point set has variable codimension 70 (1996) 57– 65
Zimmerman, J., see May, C.L. 66 (1995) 101–115
Zimmermann, B., On cyclic branched coverings of hyperbolic links 65 (1995) 287–294
Zuo Zai-si, see Shen Wenhuai 66 (1995) 159–169